

Colour Television  
**14PT2694**  
NICAM

## Product highlights

- **Stereo**
- **Scart**
- **Teletext**
- **Headphone Socket**
- **60 Pre-selections**
- **Handle and light weight**



*Let's make things better.*



**PHILIPS**

## Product highlights

- **Stereo**  
*For an excellent sound even in a small screen size.*
- **1 Scart**  
*To connect videorecorders, but also games and computers. The scart is fully wired and so is RGB compatible.*
- **Teletext**  
*Easy computer Controlled teletext for quick and easy access to the information transmitted by the TV broadcaster.*

## Supporting features

- Headphone Socket
- 60 Pre-selections
- Handle and light weight for easy portability
- Automatic switch-off
- Low standby power 6 watts
- Remote control for installation and operation
- Powerful portable aerial with high selectivity
- Menu driven operation
- Hyperband Reception
- Multistandard Reception Optional

## Product Information

### Chassis

- Type : L6

### Picture

- Screen Diameter : 14"
- Visual Screen : 34 cm

### Sound

- RMS output : 2 x 1 W
- Loudspeakers : Two 3" full range side firing

### Operation

- Remote control : RC8215
- Settings via OSD of : Volume  
 Brightness  
 Contrast  
 Colour  
 Sleep timer
- Timer : 120 minutes
- Programs : 60 pre-selections

### Teletext

- Reception standards : WST
- Memories : 1-page

### Reception

- Tuning system : 60 fold VST
- Transmission system :  
 /11 PAL B/G  
 /05, /07 PAL I  
 /01 PAL BG  
 SECAM LL'
- Channel selections :  
 /01, /07, /11 VHF, UHF, S, H  
 /05 UHF
- Sound system :  
 /00 2 carriers FM  
 /01, /05, /07, /11 Nicam

### Connections

- Rear : Euro A/V connector (Cenelec Specified)
- Aerial input : 75 Ohm (Coax)
- Front : Headphone (3.5mm jack)

### Miscellaneous

- Mains : AC220-240V ±10%
- Power consumption : 34W
- Auto stand-by power : 6W
- Weight (excl. pack.) : 9.0 kg
- Weight (incl. pack.) : 10.9 kg
- TV Dimensions (whd): 38,9 x 34.5 x 37.4 cm
- Packaging Dim. (whd) : 49,5 x 46,4 x 47,6cm
- Cabinet Painting : ice blue

Release date : March 1999  
 Predecessor :  
 Date of issue : August 1999



RC8215

Features and specifications subject to change without notice



VIS\_RC8213\_FR1.EPS



RC8215\_FR1.EPS